

REMARKS:

AMENDMENTS TO THE SPECIFICATION:

The above noted amendments to the specification have been made to conform to U.S. practice, to correct grammatical errors, and to more accurately reflect the scope of the invention.

AMENDMENTS TO THE CLAIMS:

The above noted amendments to the claims have been made to conform to U.S. practice and so that the scope and language of the claims is more precise and clear in defining what the Applicant considers to be his invention.

Any extension of time that may be deemed necessary to further the prosecution of this application is hereby requested. The Commissioner is authorized to charge any additional fees which may be required, or credit any overpayment, to Deposit Account No. 08-3038, referencing Order No. 01013.0089.00US00.

The Examiner is respectfully requested to directly contact the undersigned by telephone at the number given below to resolve any issues or questions presented by this paper,

Respectfully submitted,



David P. Owen  
Patent Attorney  
Reg. No. 43,344  
Tel. 011 44 20 7628 3303  
(Please note: this telephone number is in London, United Kingdom)

Date: 22 March 2002

**Version with Markings to Show Changes Made**

In the Specification:

Title beginning at page 1, line 1:

Method for producing a[t least one] test piece[, in particular consisting of fiber reinforced material,] for testing the quality of an adhesive joint

Title beginning at page 1, line 4:

1. [Technical] Field of the Invention

Paragraph beginning at page 5, line 25:

As shown[It is schematically arranged] in Fig. 3, [that] the projections 8 which are severed and bonded to each other in Fig. 2 as test pieces 14 can also be divided into individual test piece sections 16. These test piece sections 16 are firstly easier to handle than the test piece 14 during the testing of the adhesive joint on account of their smaller size. Secondly, a plurality of tests of an adhesive joint can be carried out in this manner, which increases the accuracy of the result of the testing of the quality of the adhesive joint.